

Preparation of C-terminally tagged protein

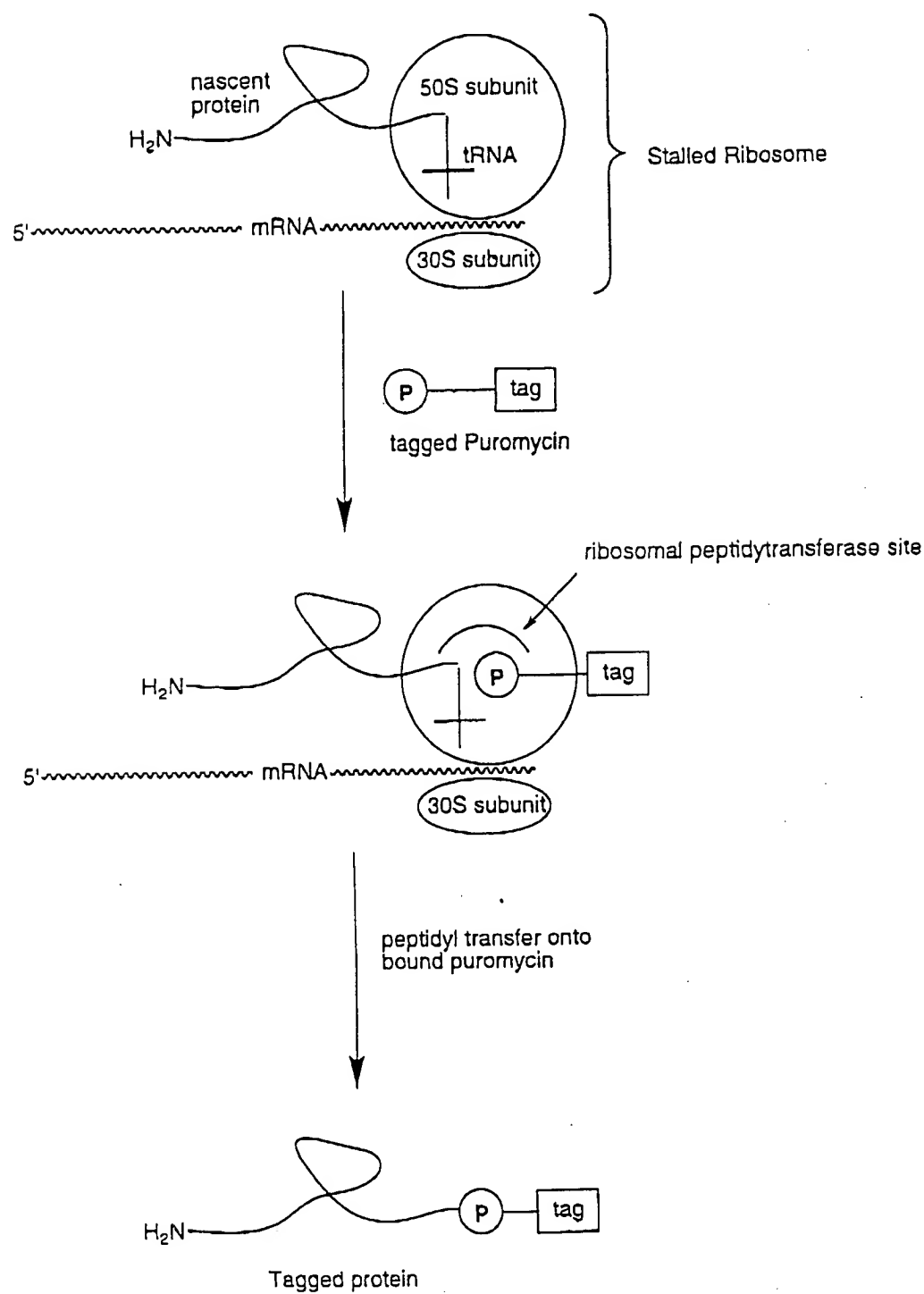


Figure 1

0614264-07100

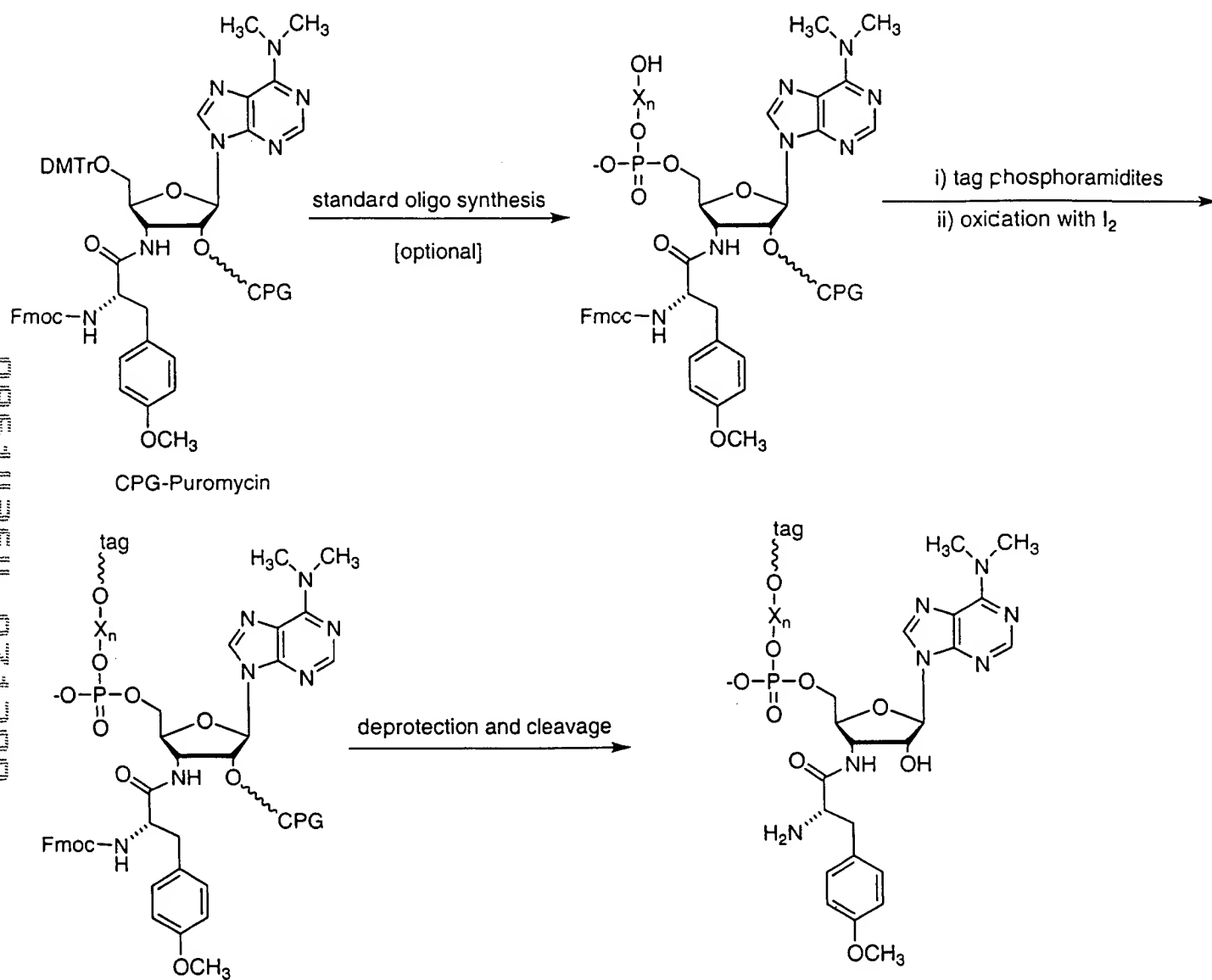
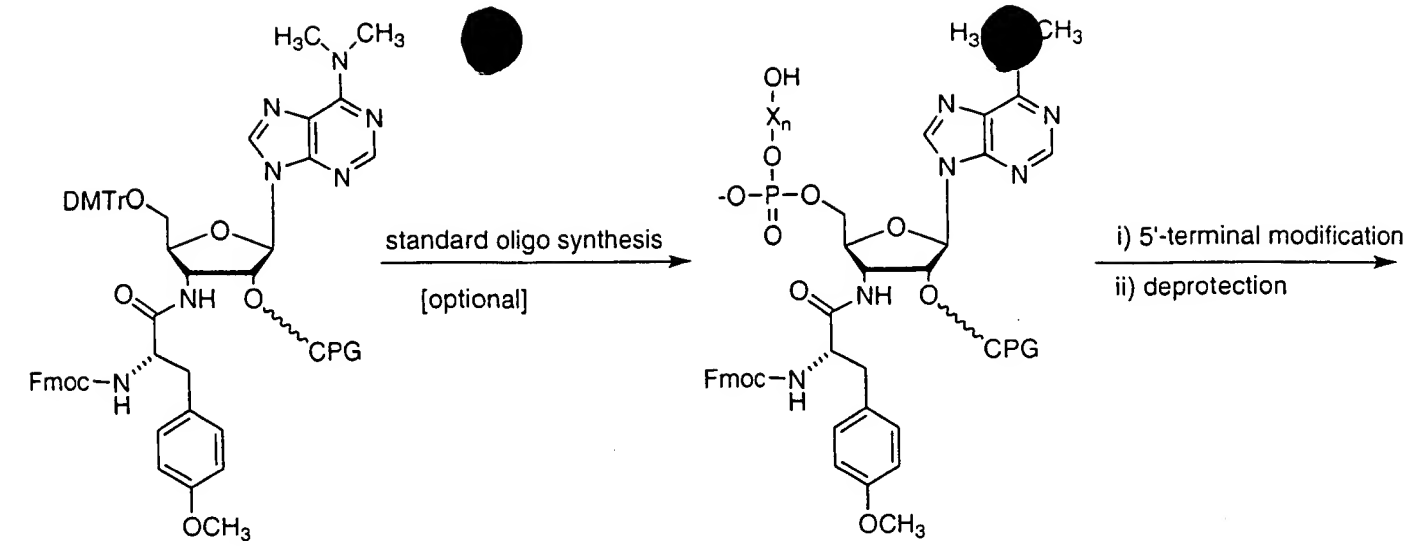


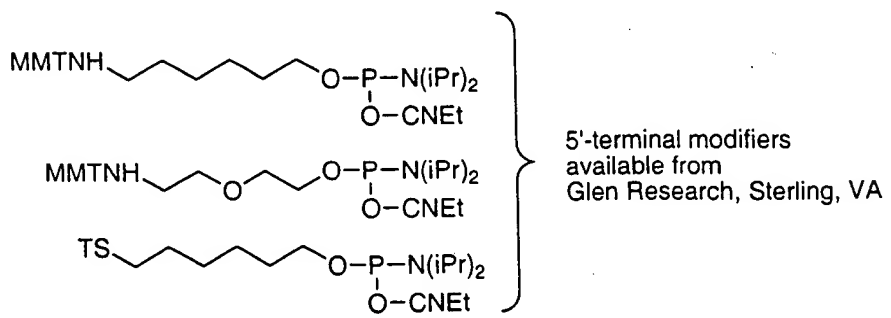
Figure 2



(Glen Research, Sterling, VA)



where X=NH₂ or SH



5'-terminal modifiers
available from
Glen Research, Sterling, VA

Figure 3

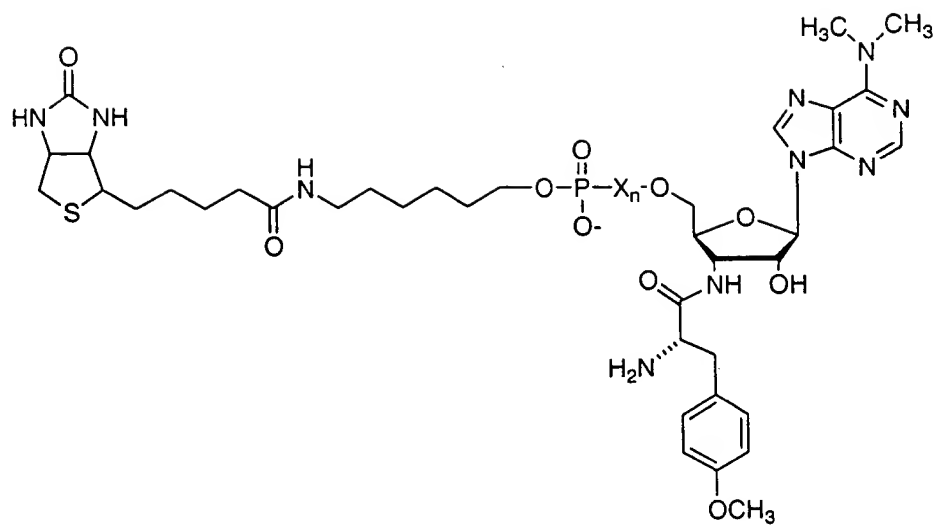


Figure 4

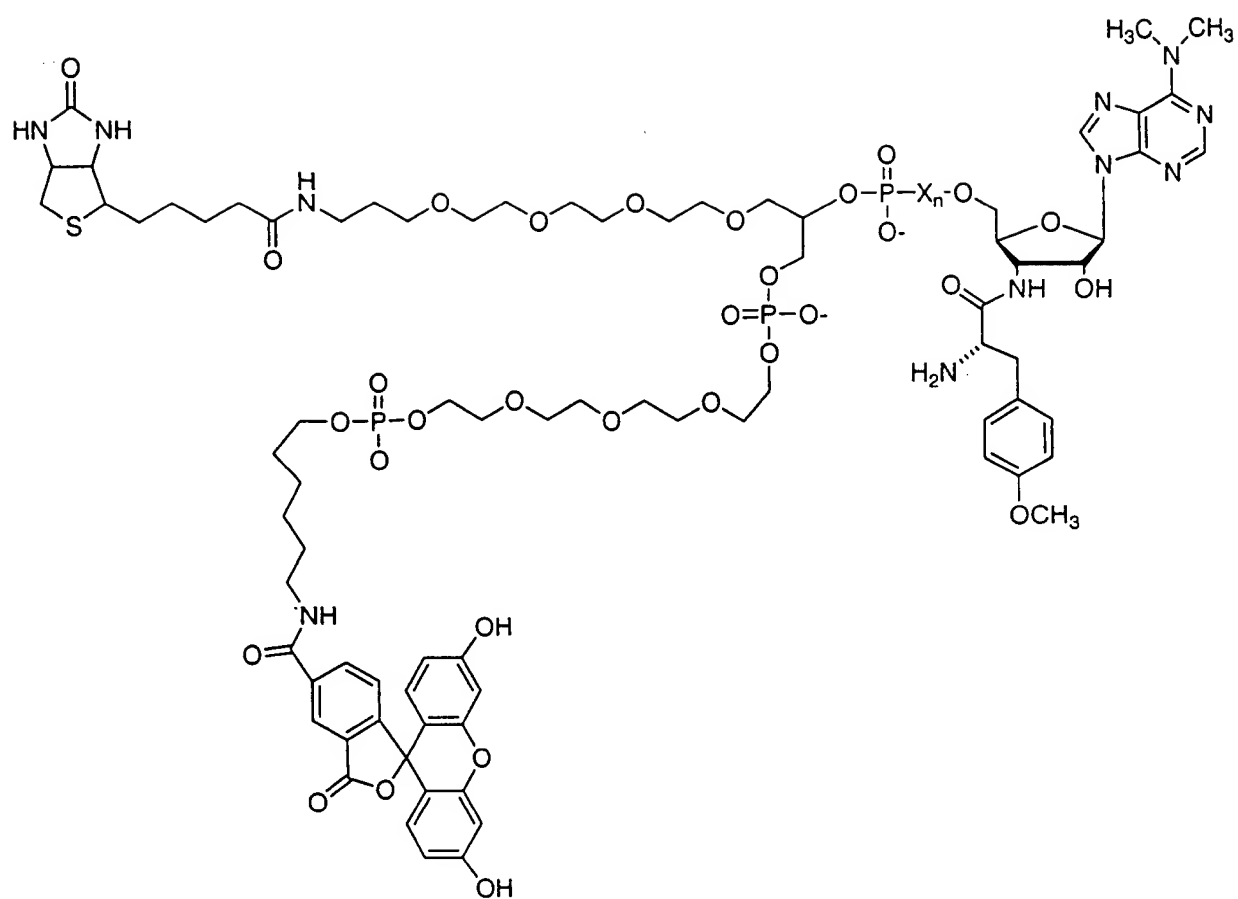
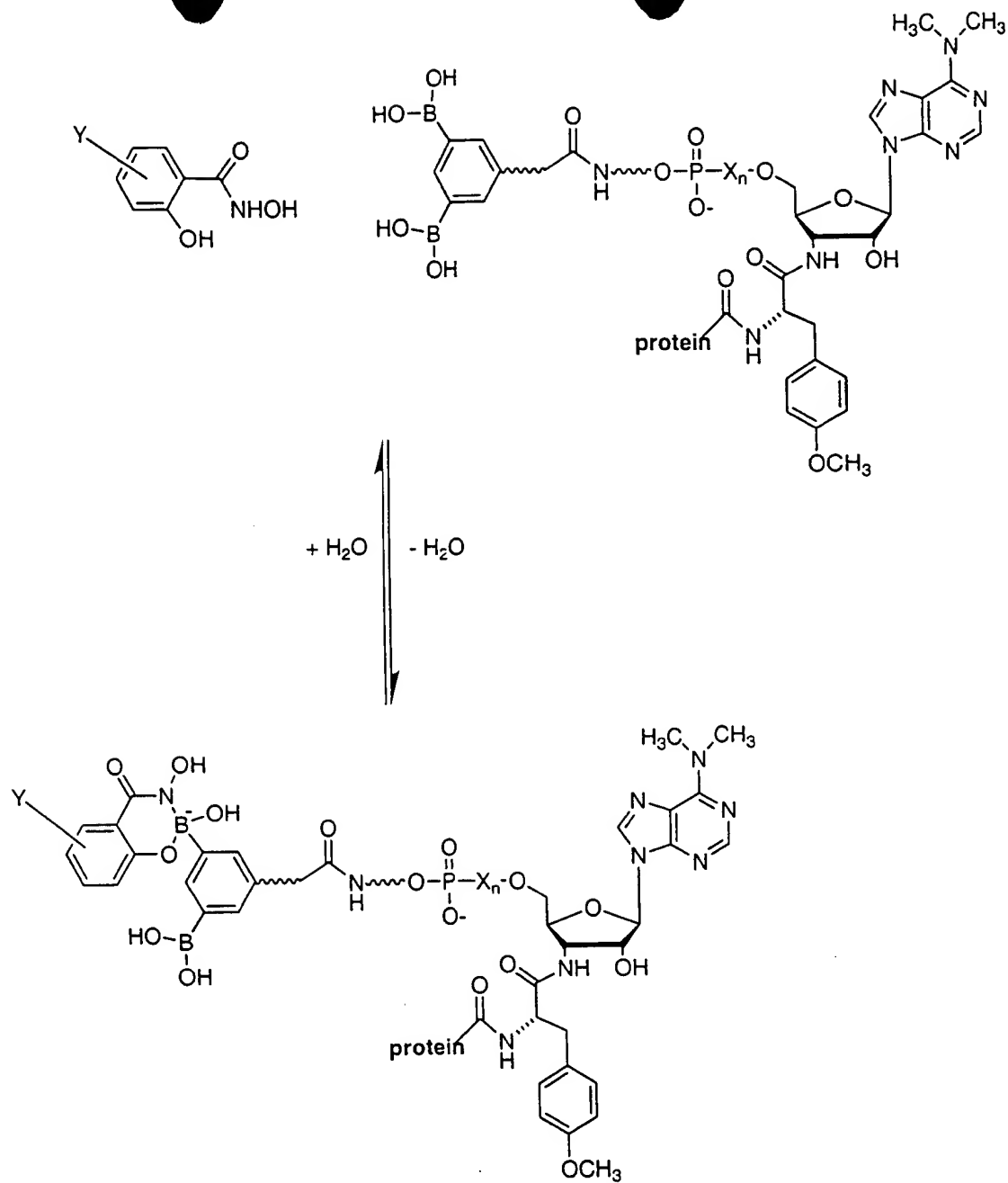


Figure 5



where Y= solid phase, small molecule, protein etc.

Figure 6

09614264, 071200

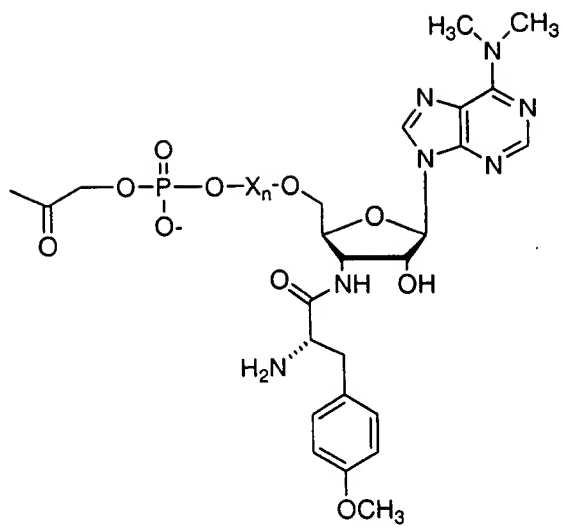


Figure 7

00274924-071200

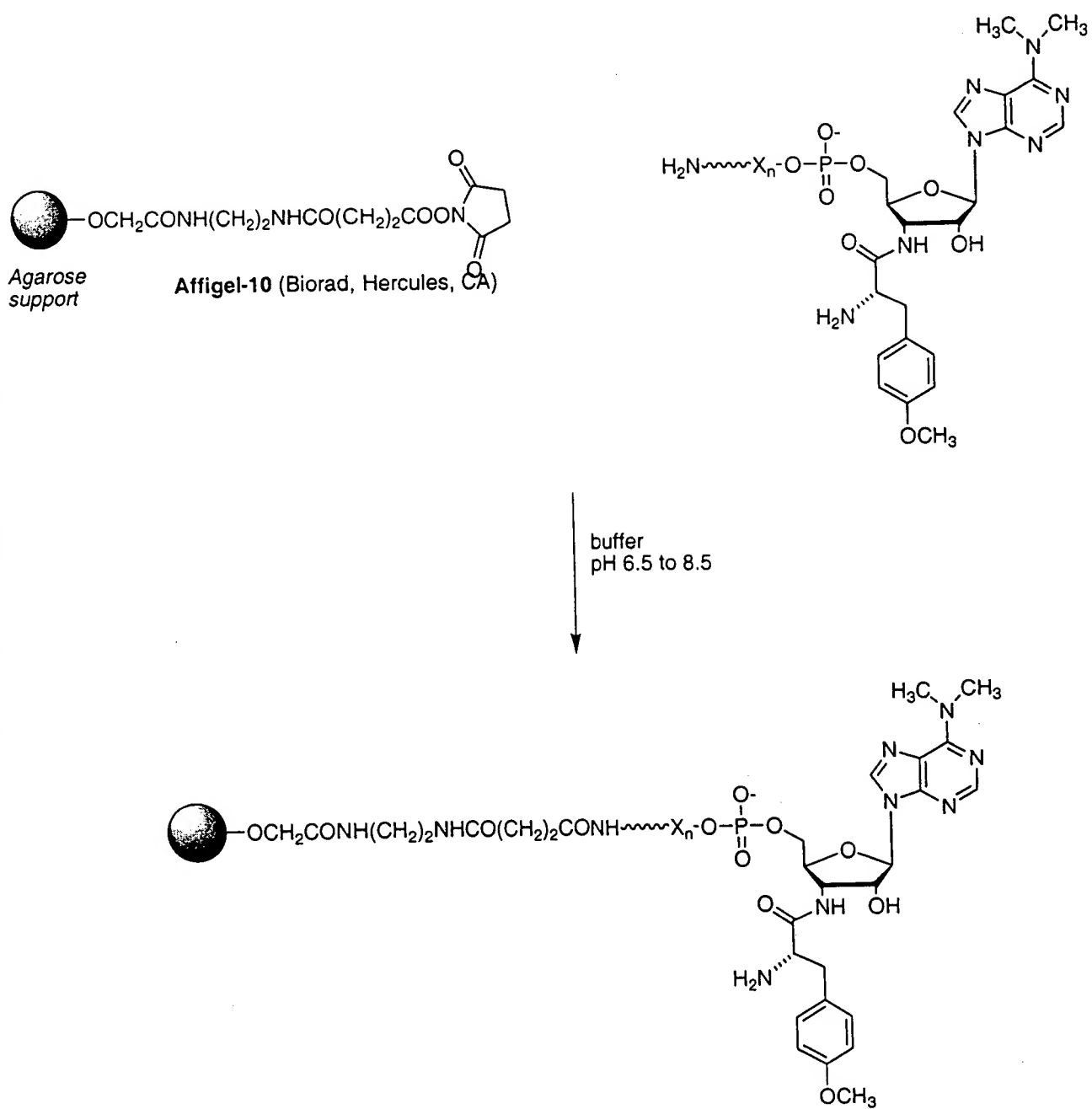


Figure 8

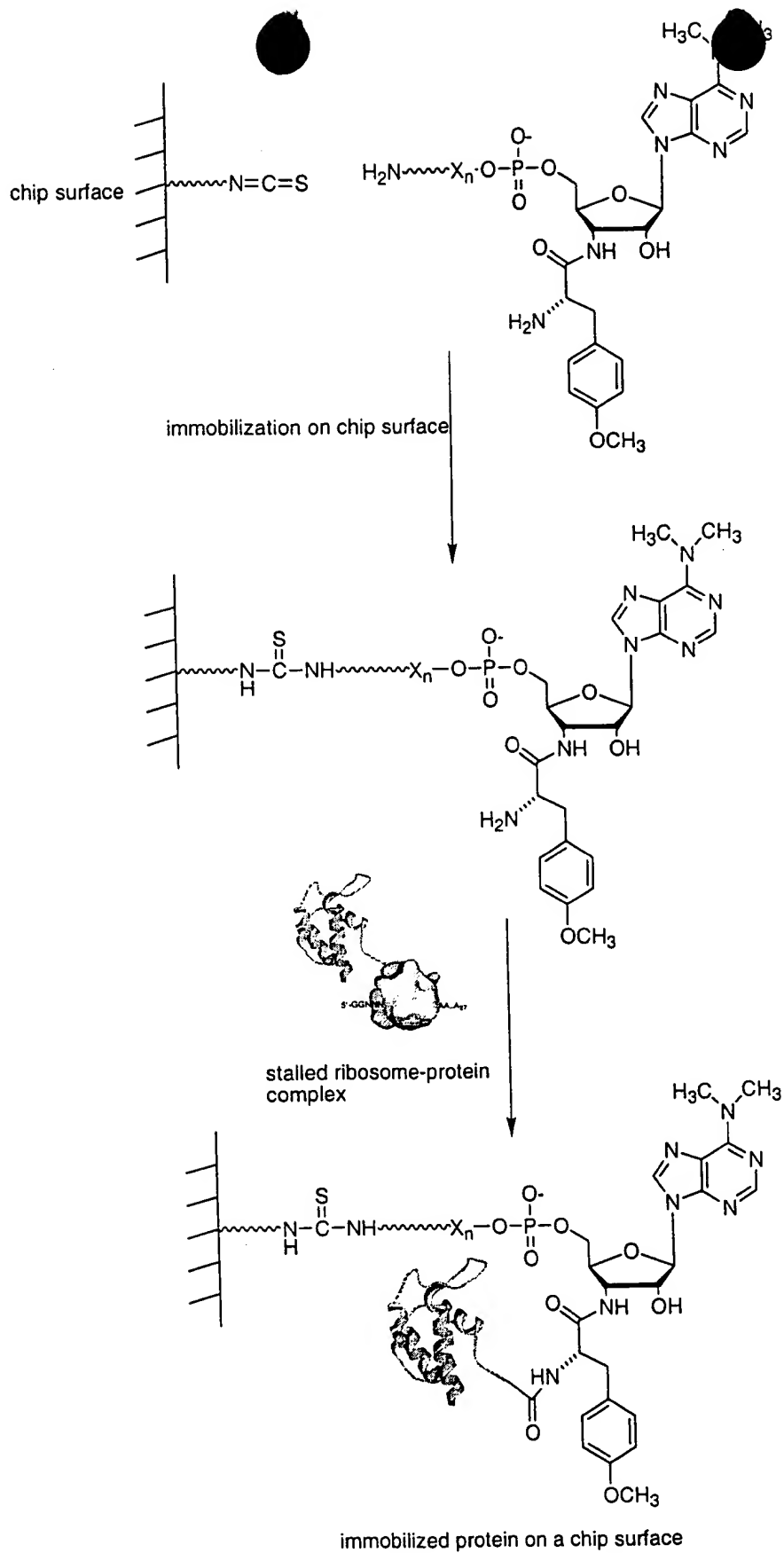


Figure 9

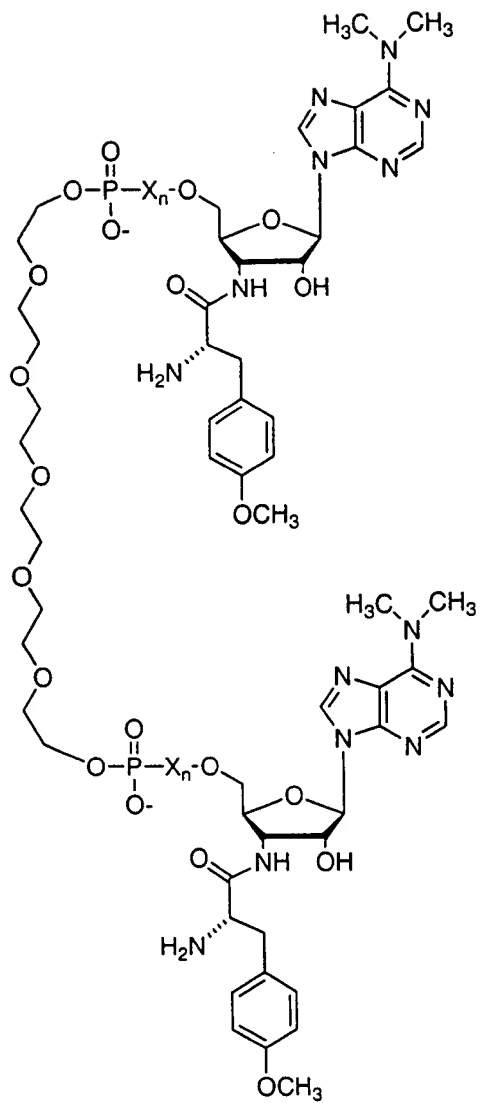


Figure 10

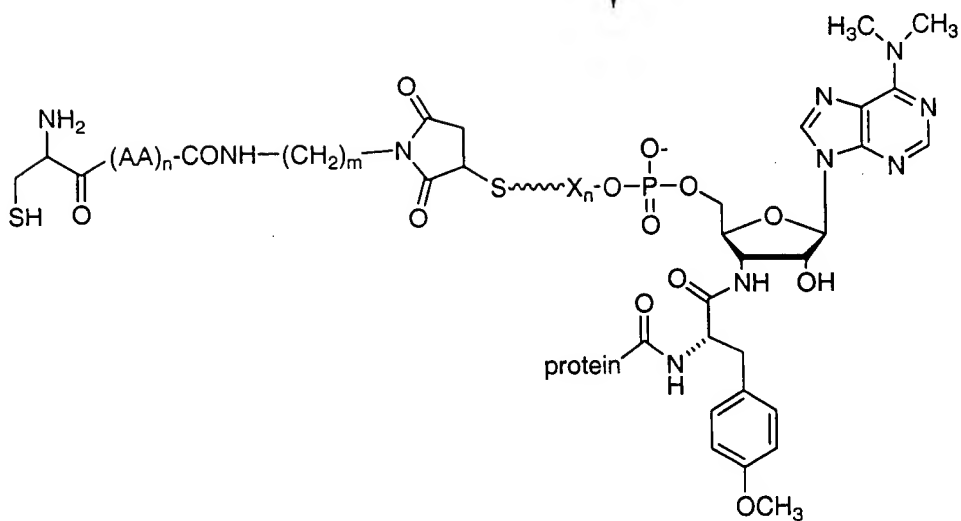
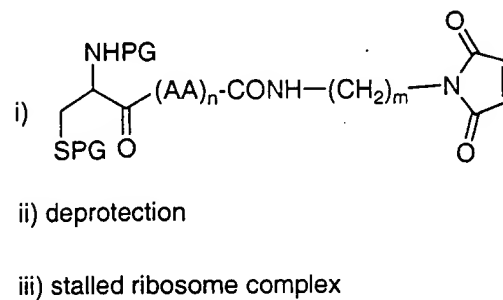
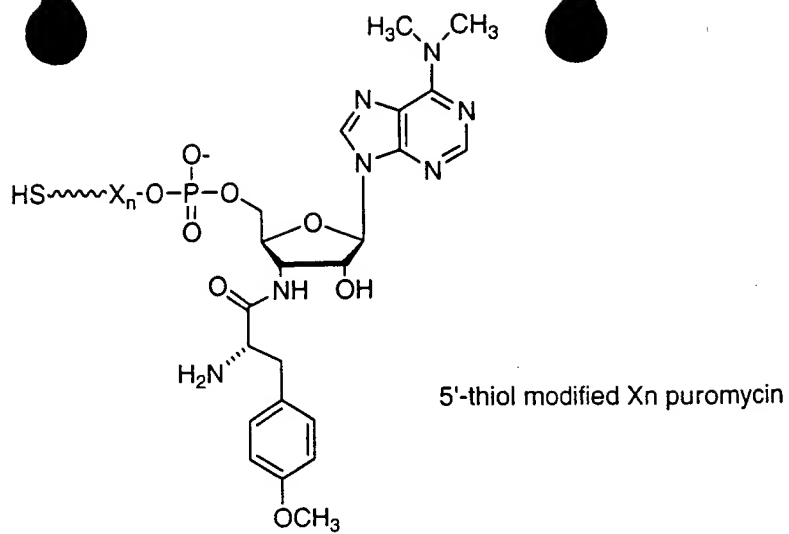


Figure 11

PG=protecting group

AA=amino acid

09514264.071200

002720-4924950

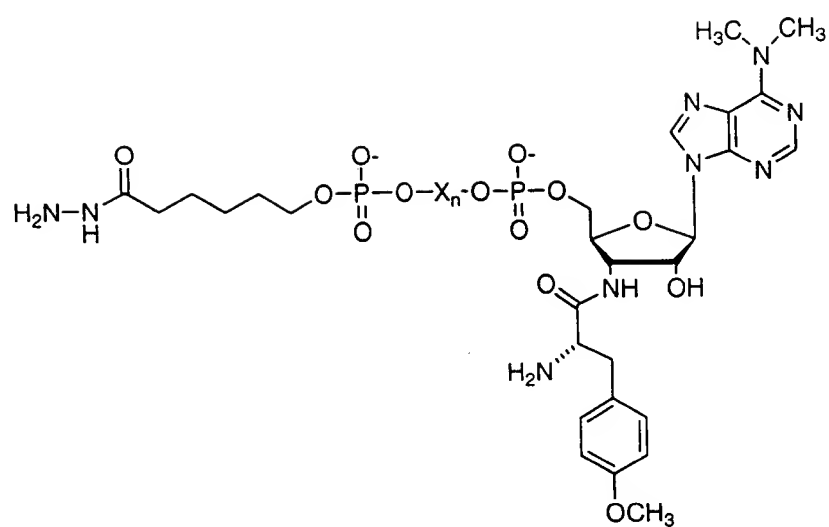


Figure 12